

Related  
Art

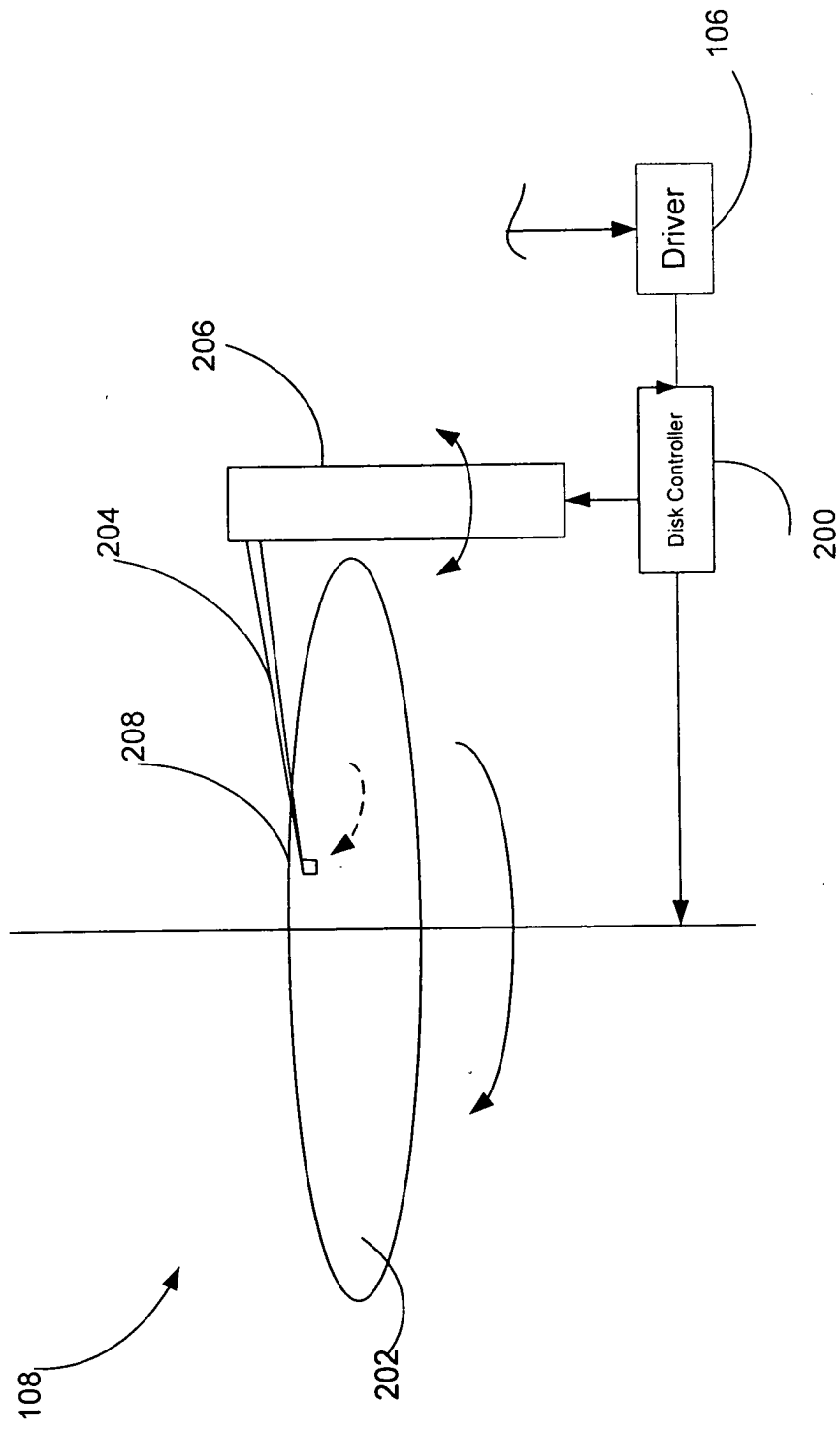
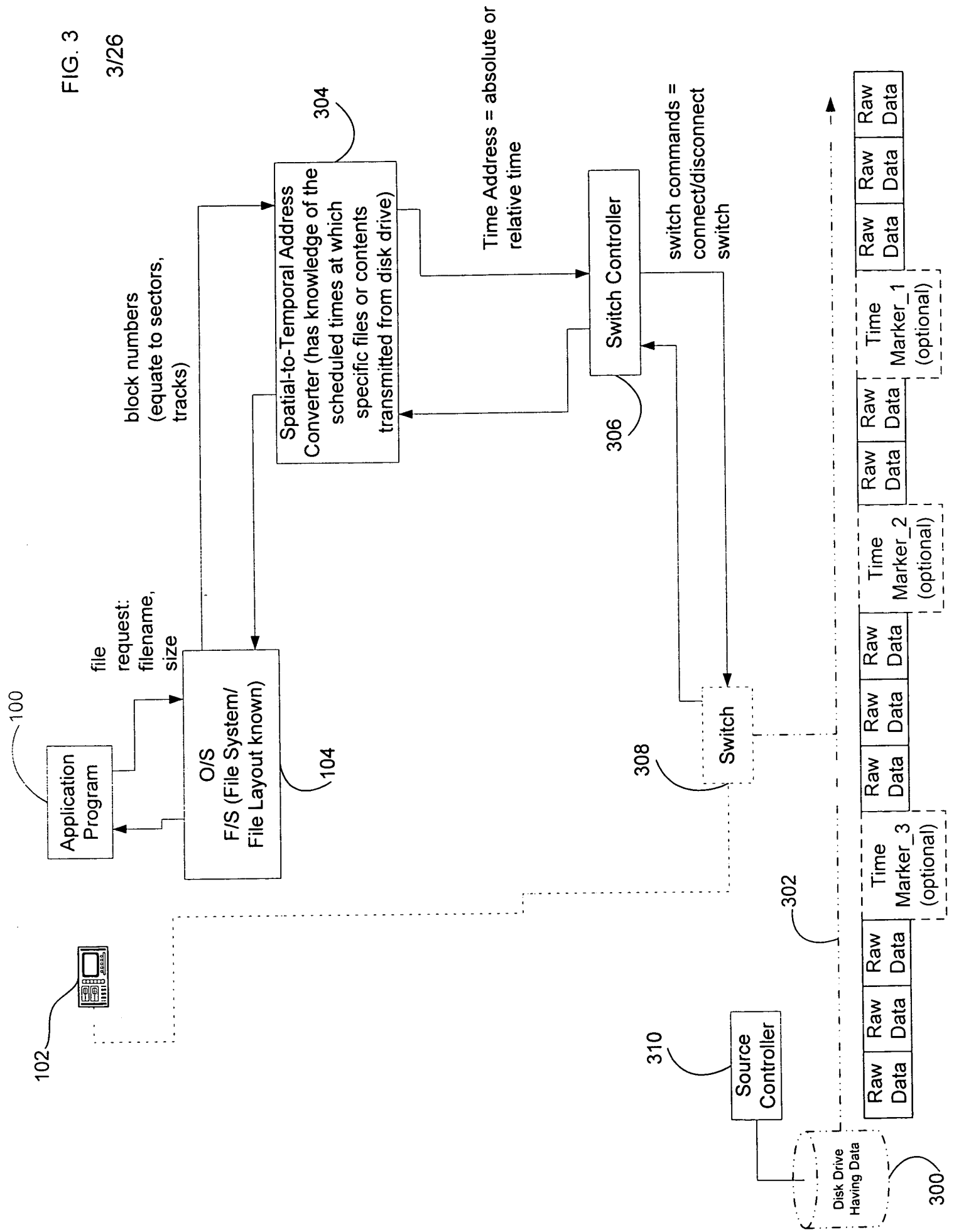
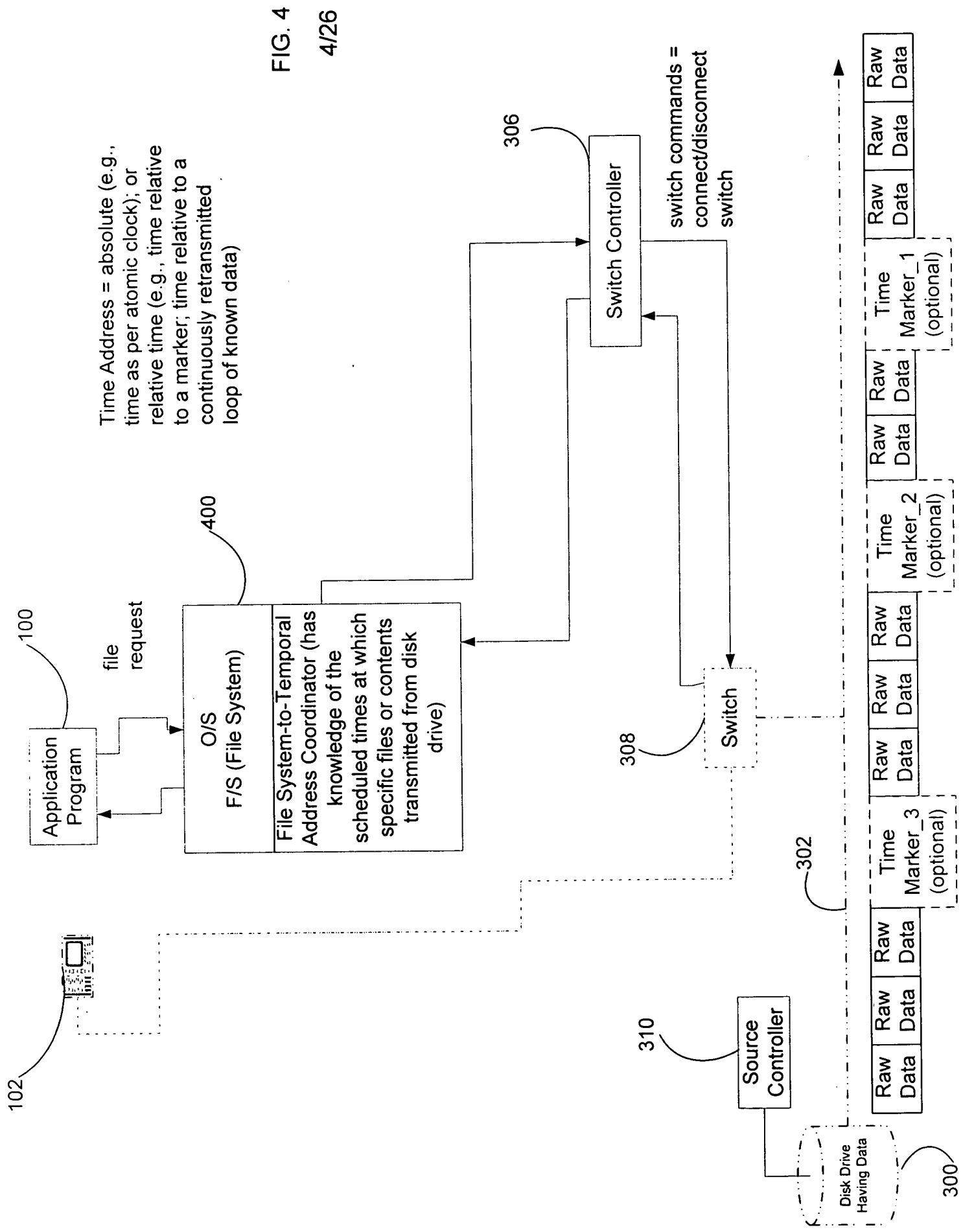


FIG. 2

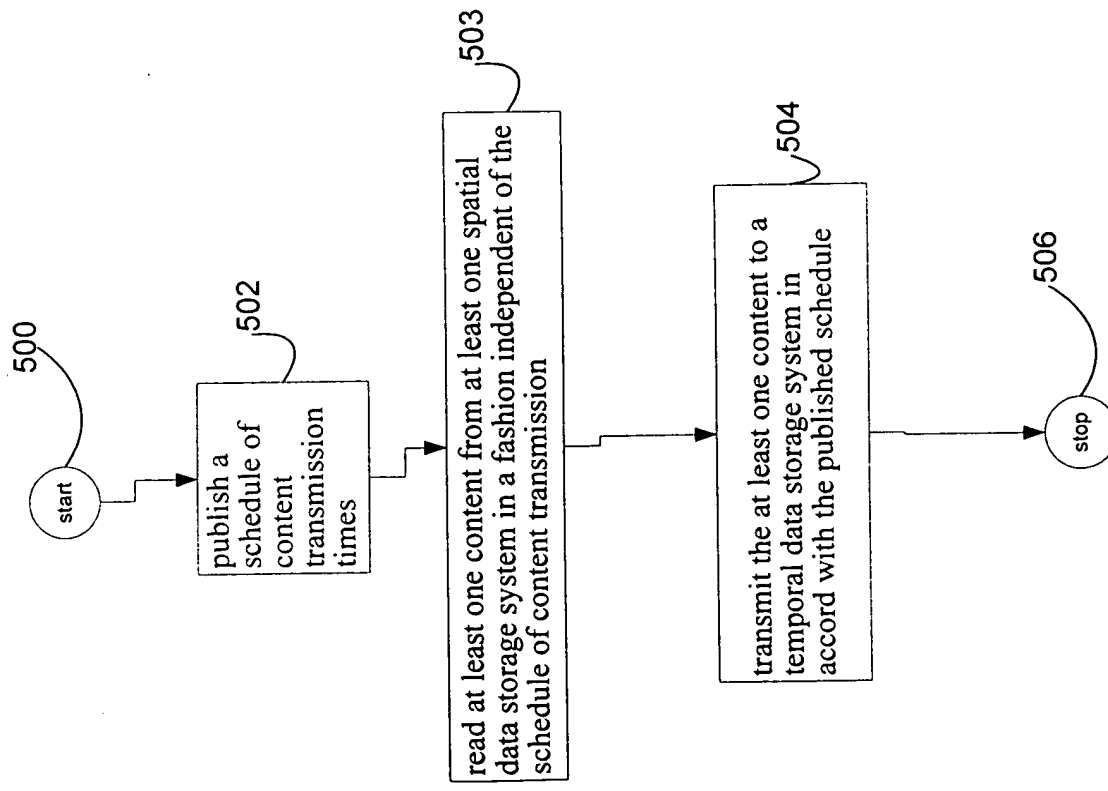
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Time Address = absolute (e.g., time as per atomic clock); or  
 relative time (e.g., time relative to a marker; time relative to a continuously retransmitted loop of known data)

FIG. 4



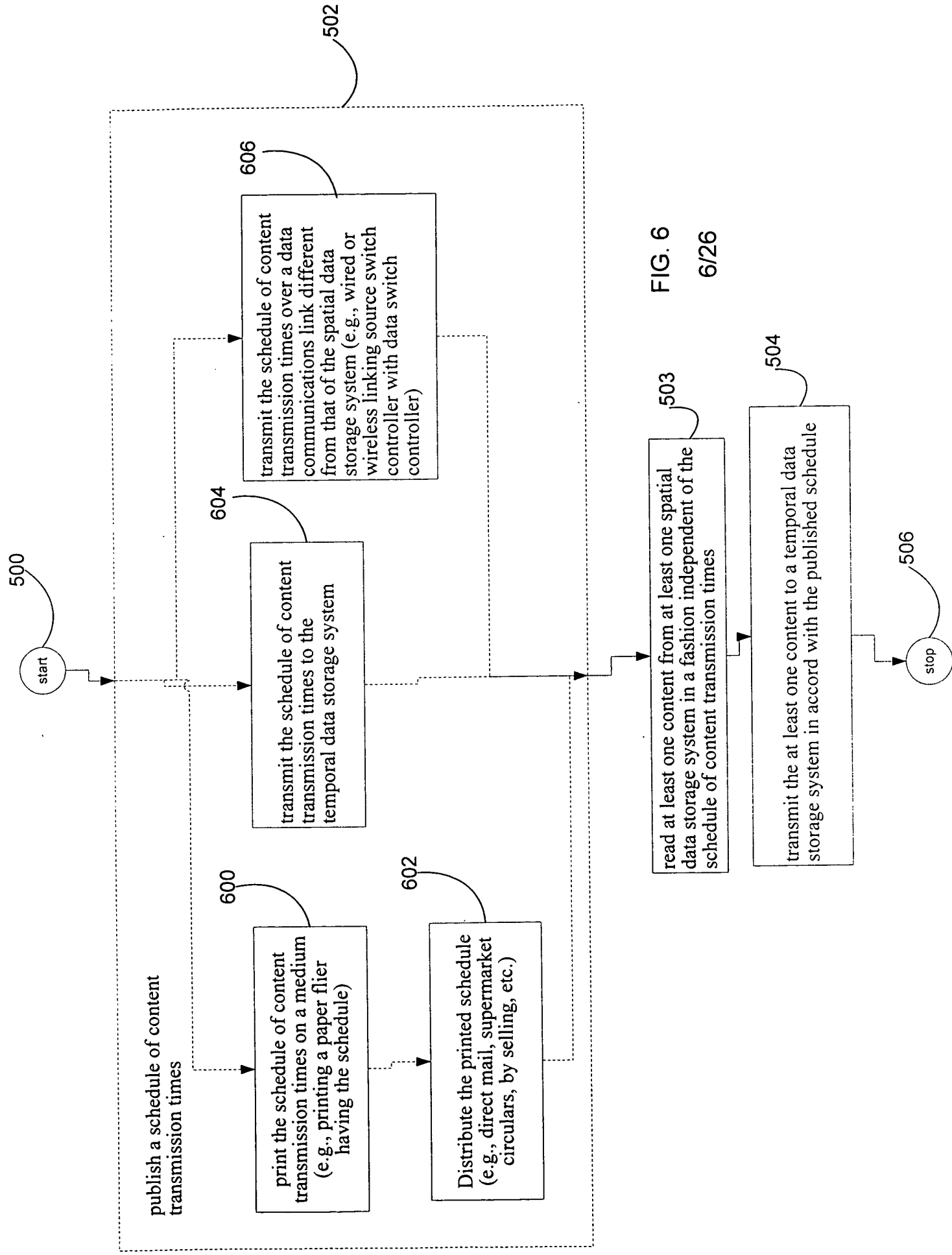


FIG. 6

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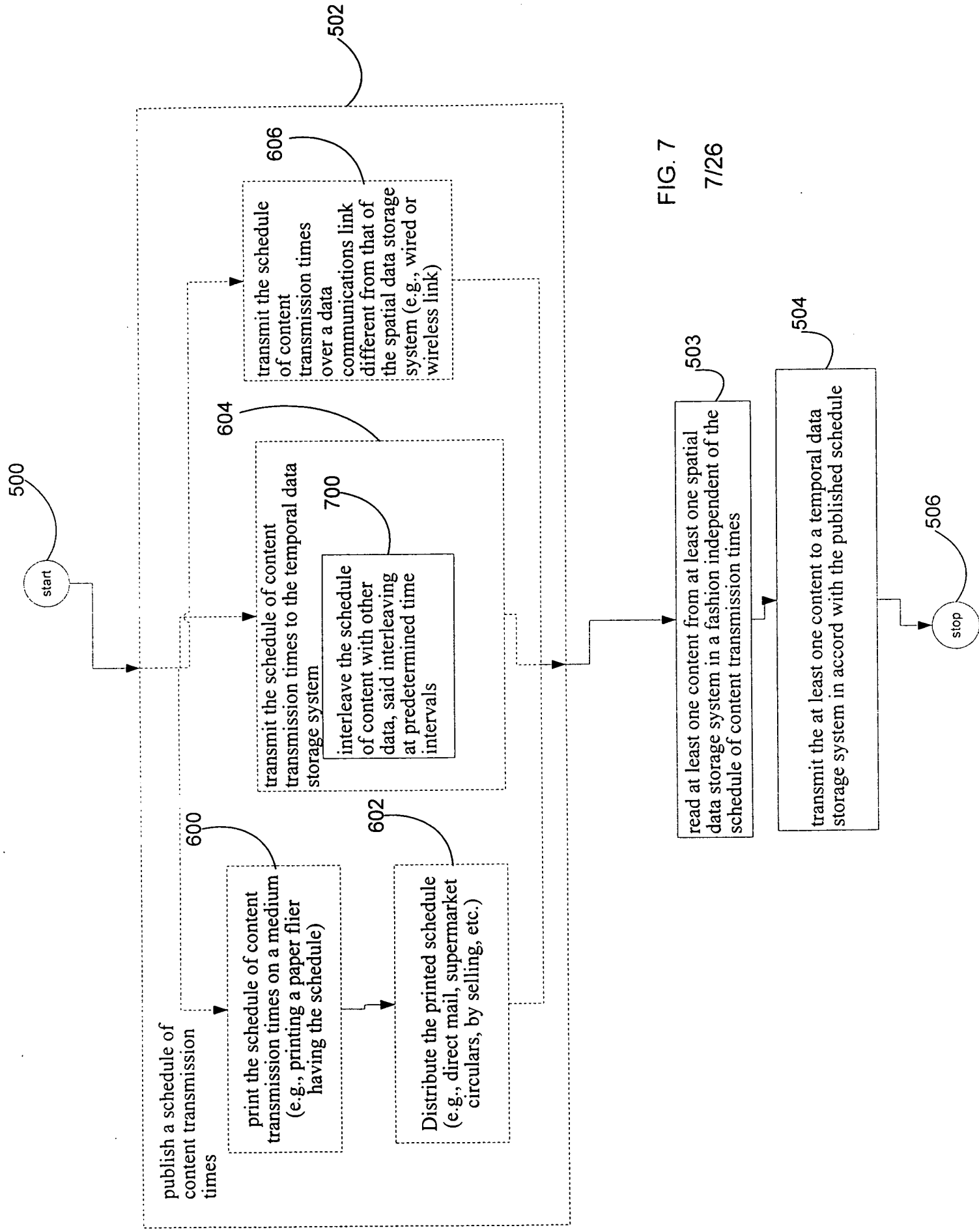


FIG. 7

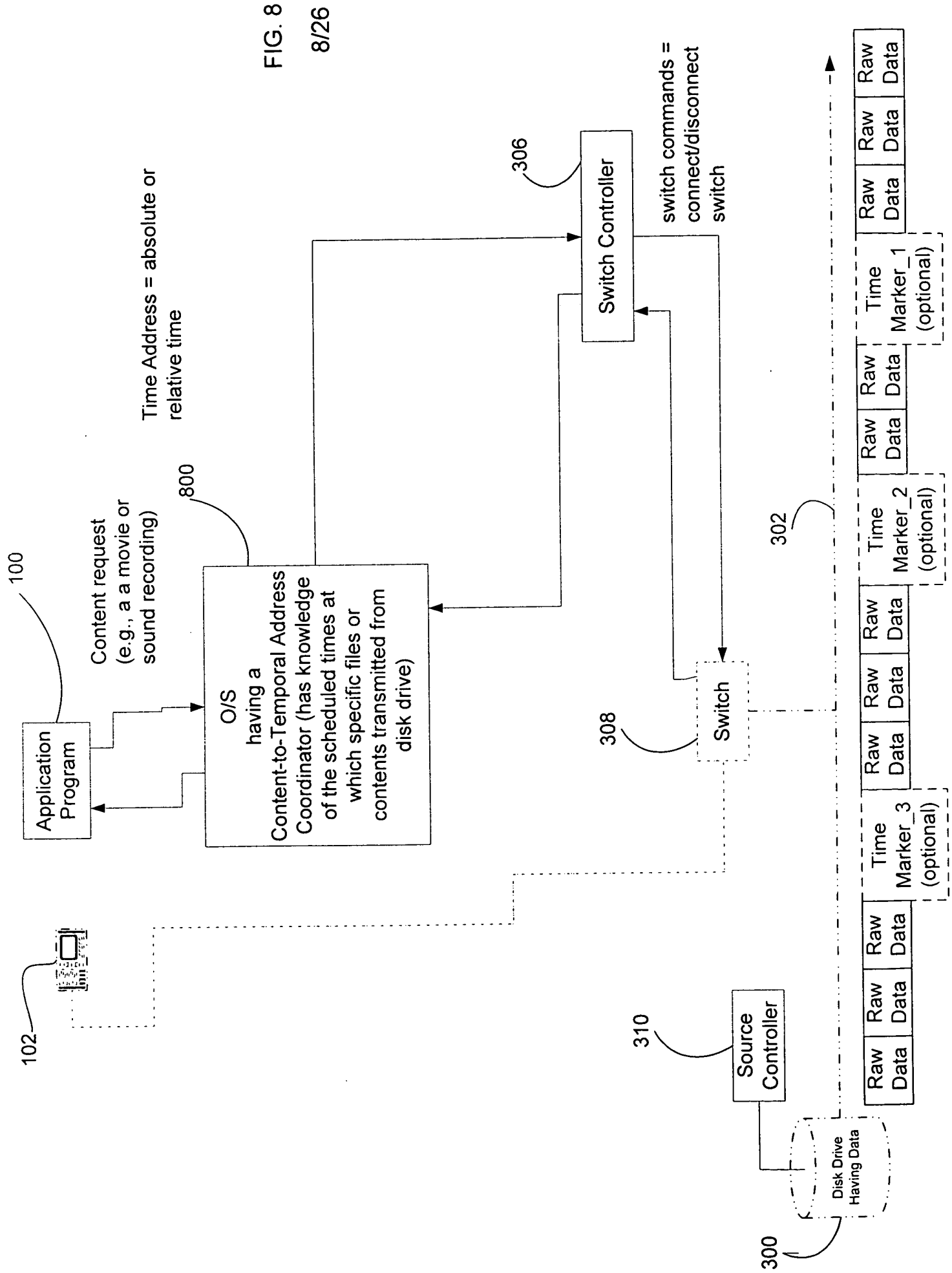


FIG. 9

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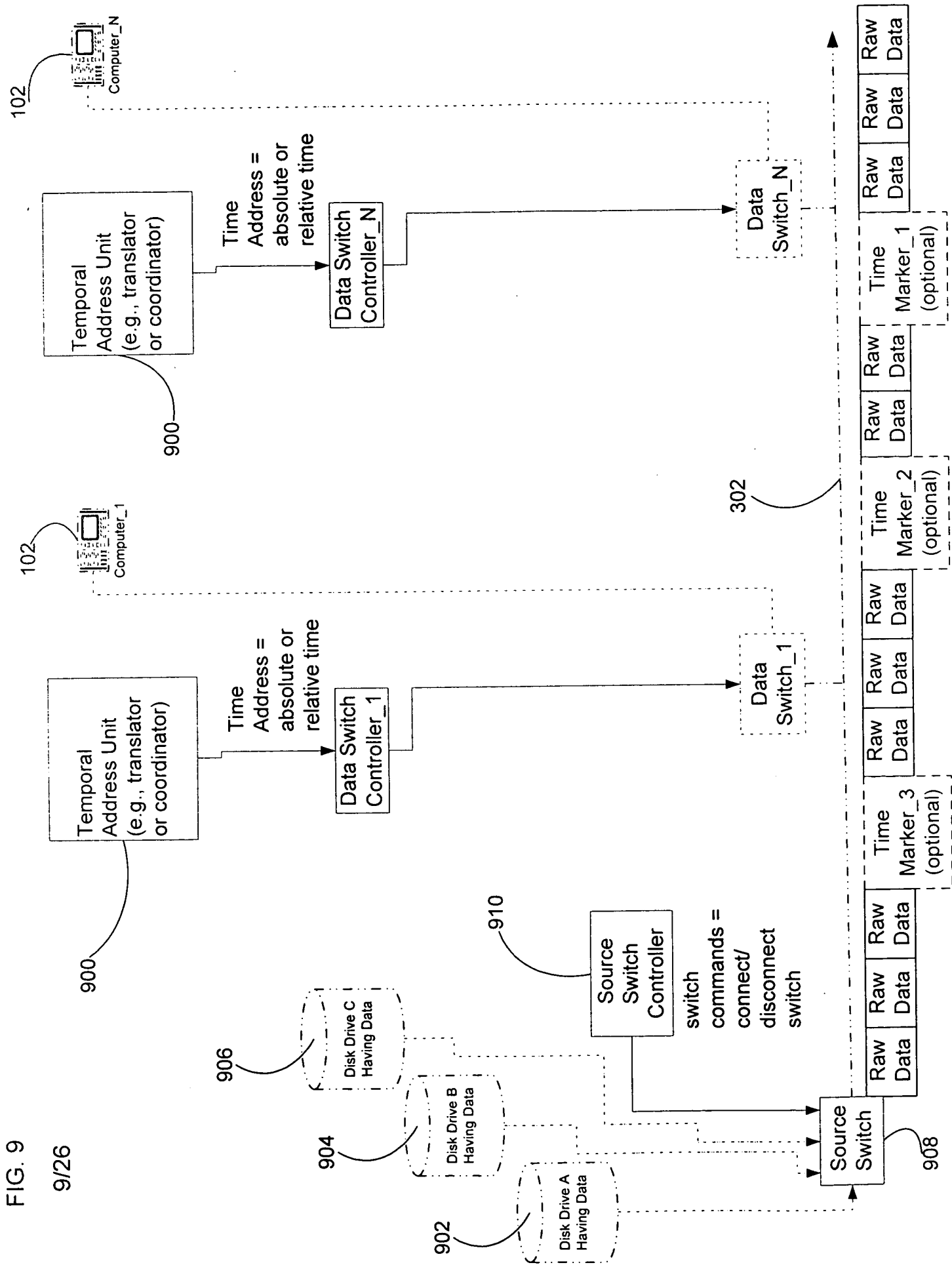
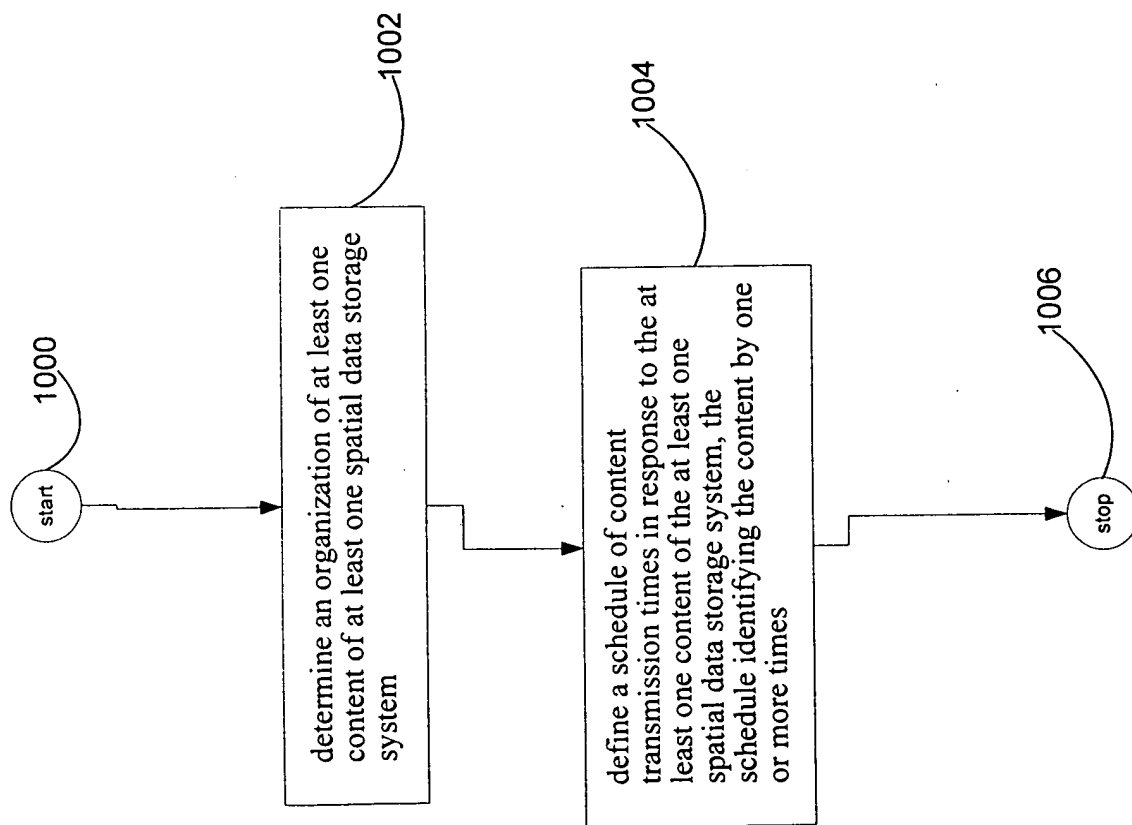


FIG.  
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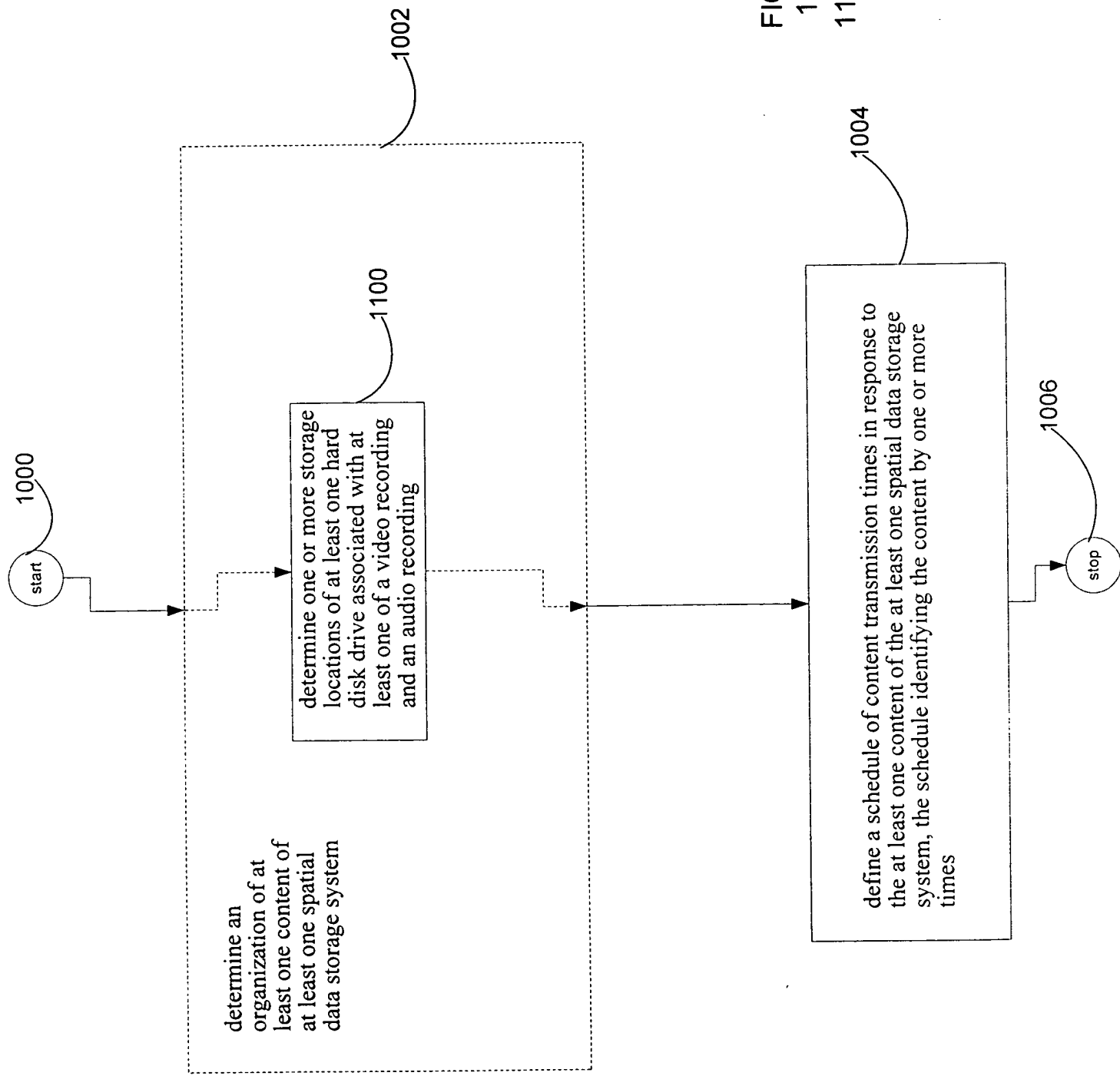


FIG.  
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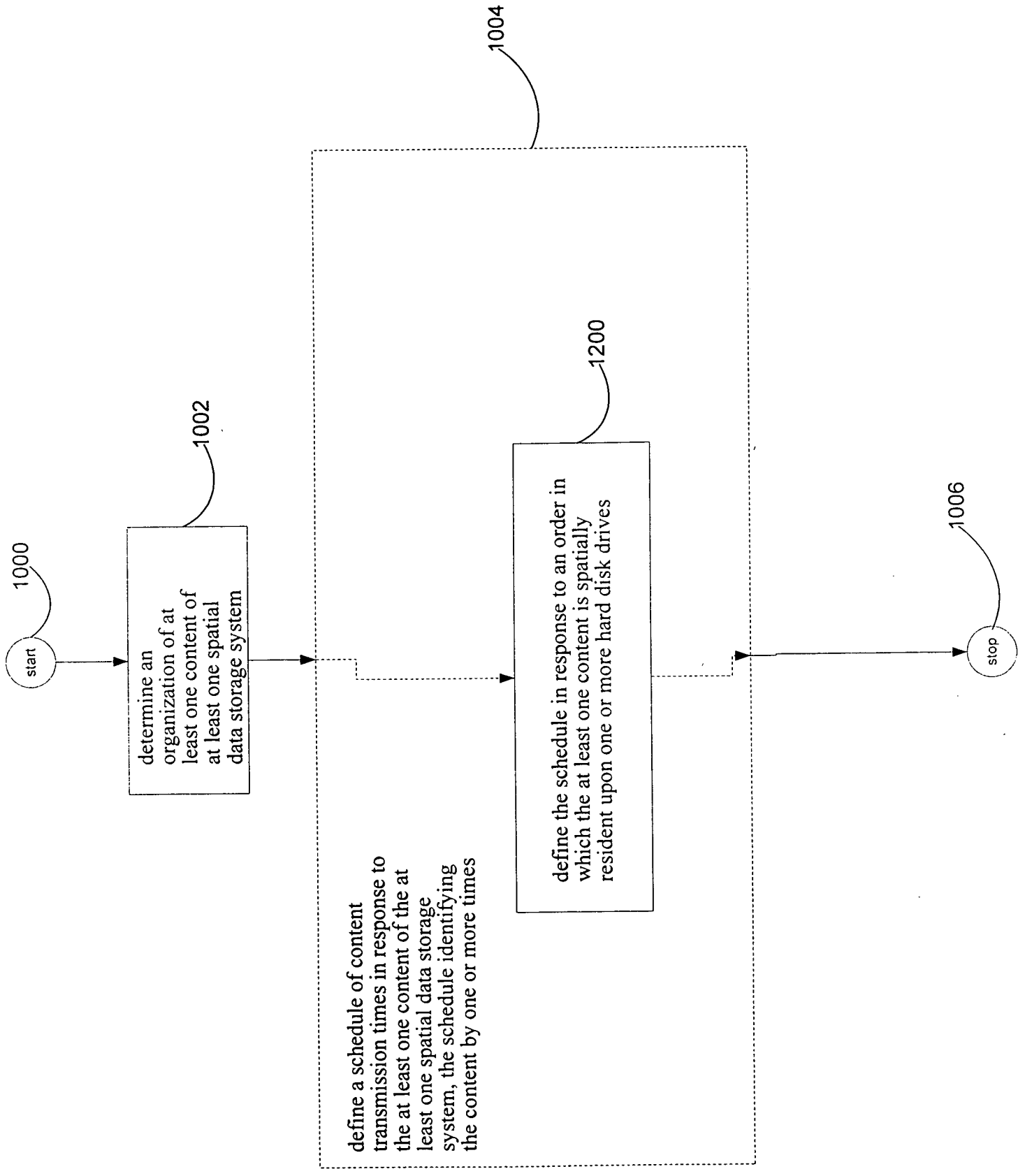


FIG.  
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FIG.  
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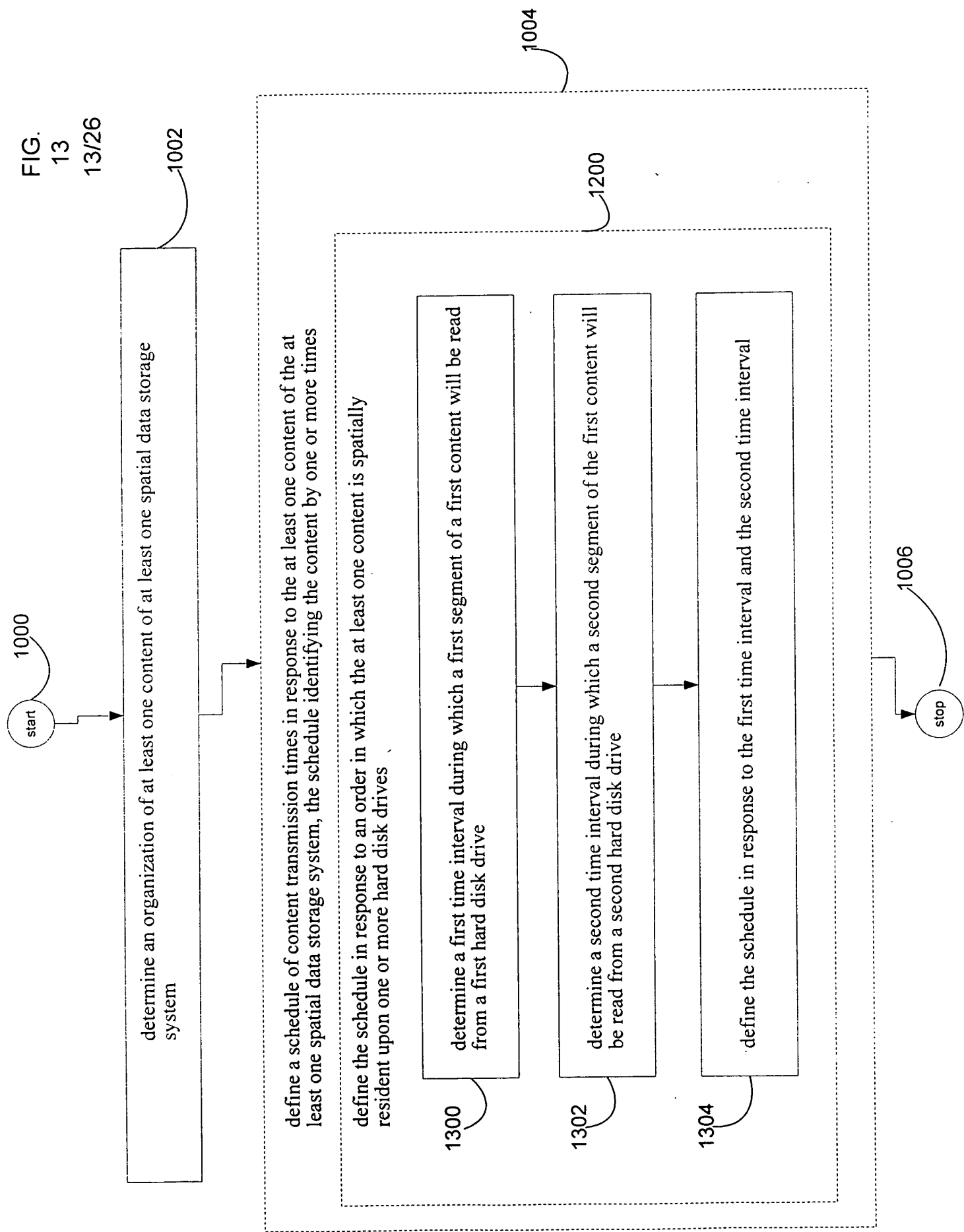
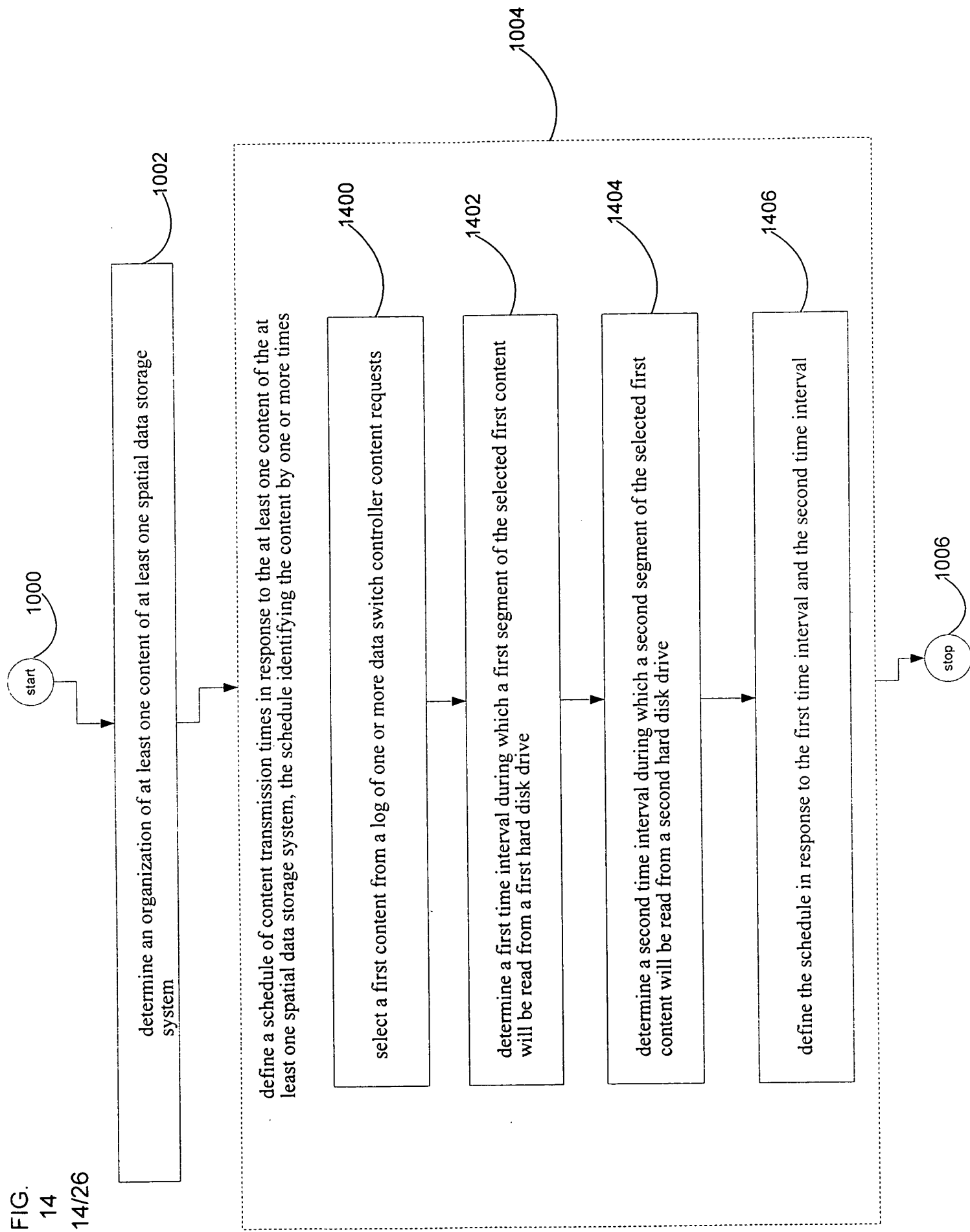
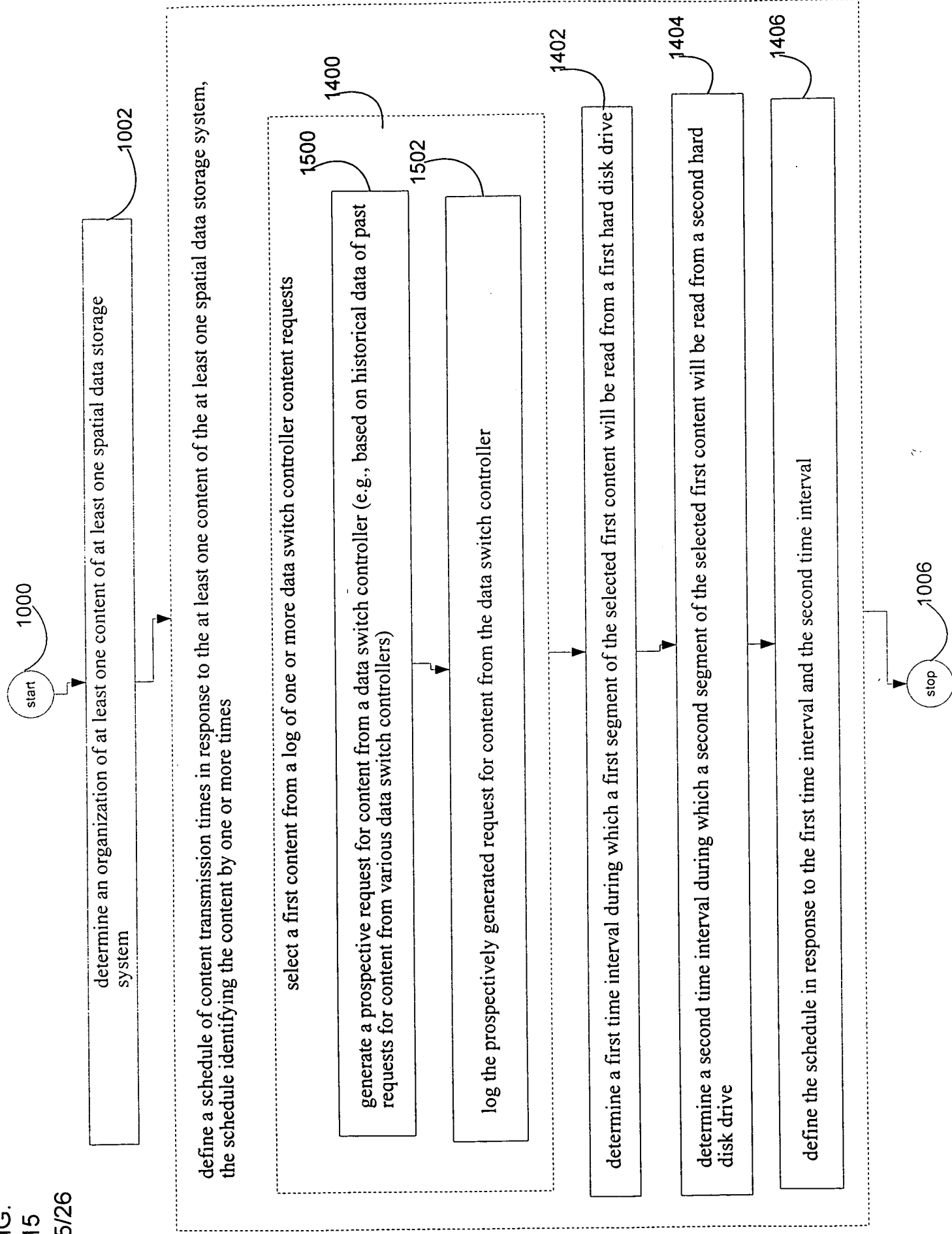


FIG.  
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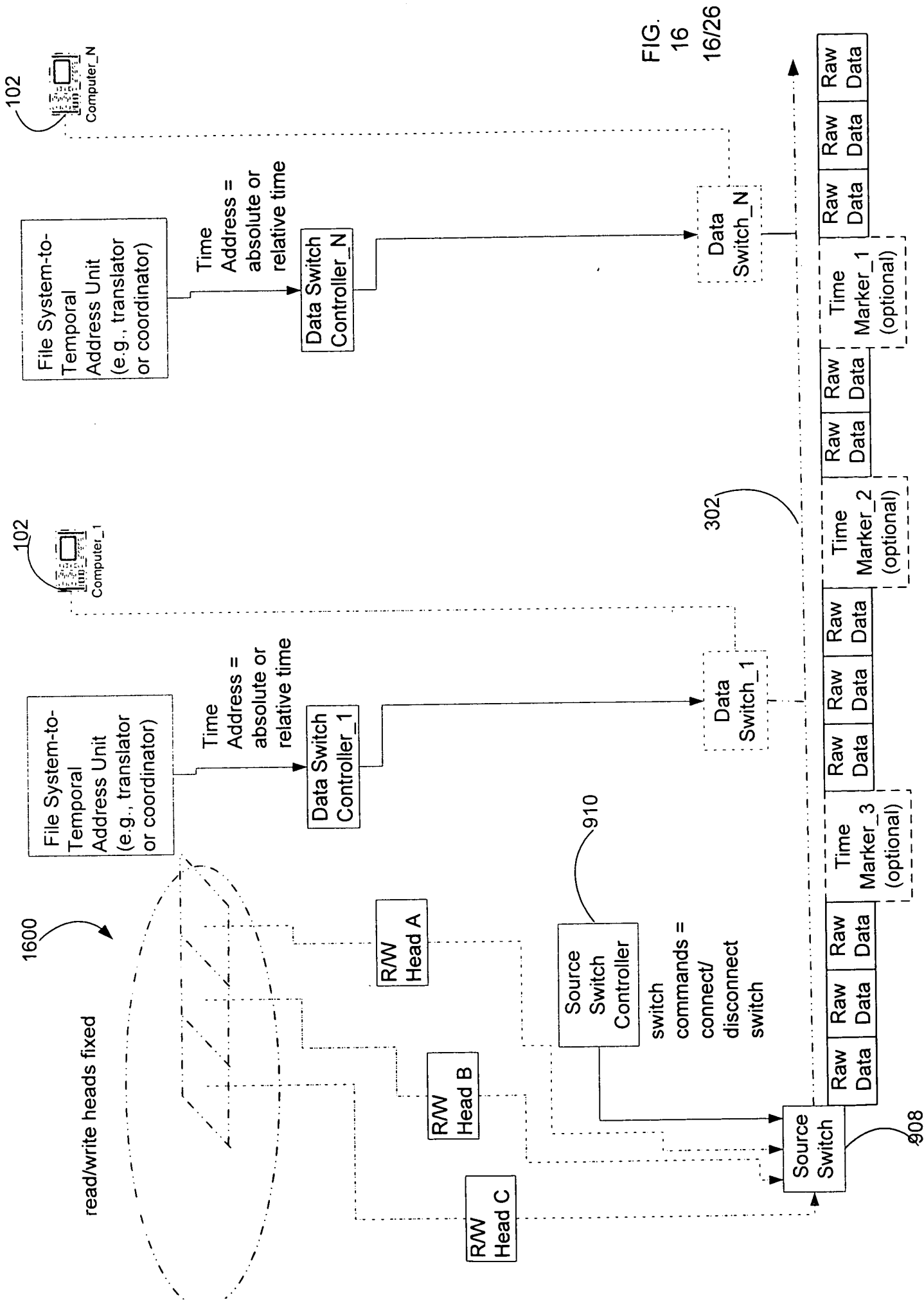


FIG. 16  
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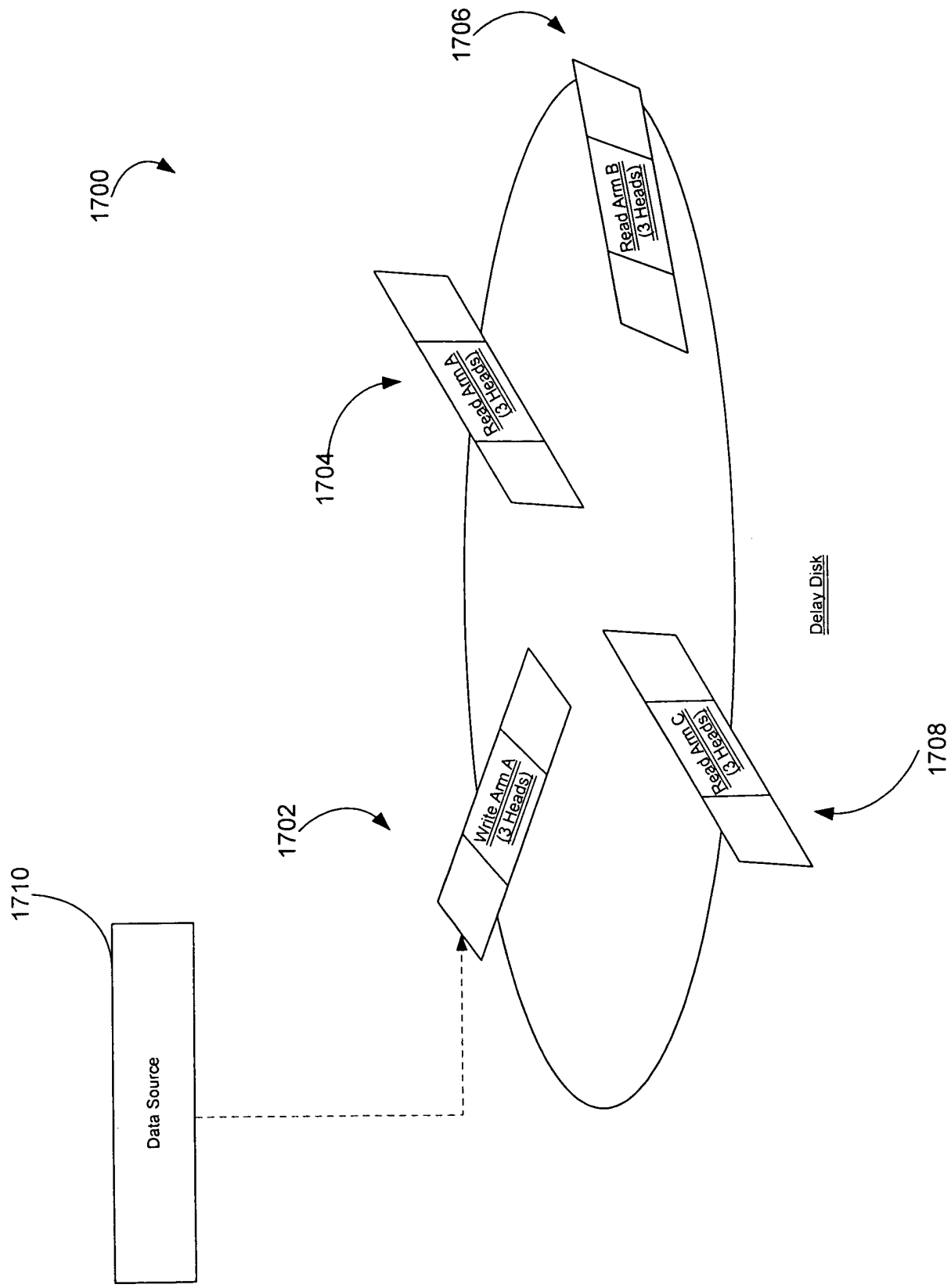


FIG.  
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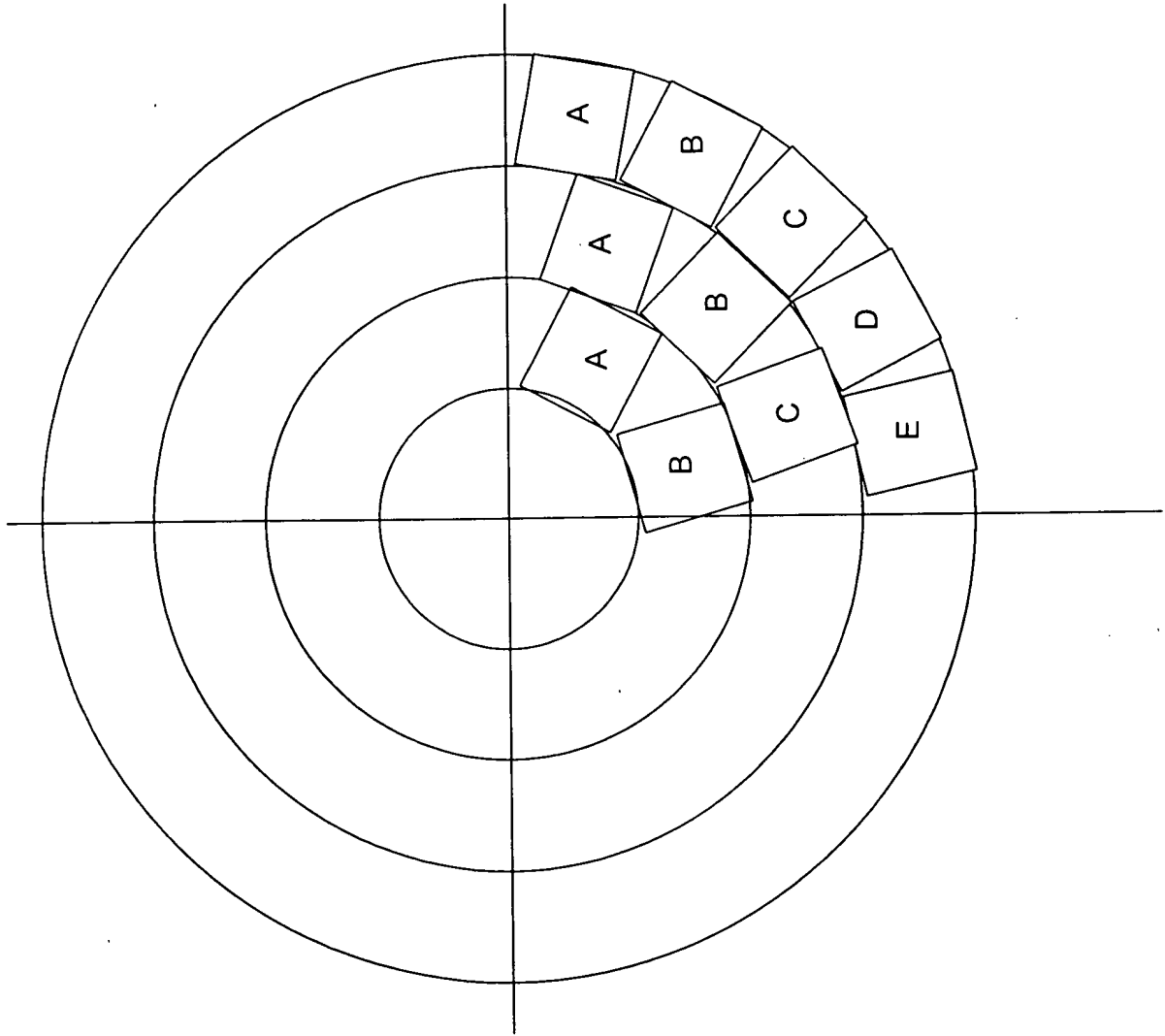
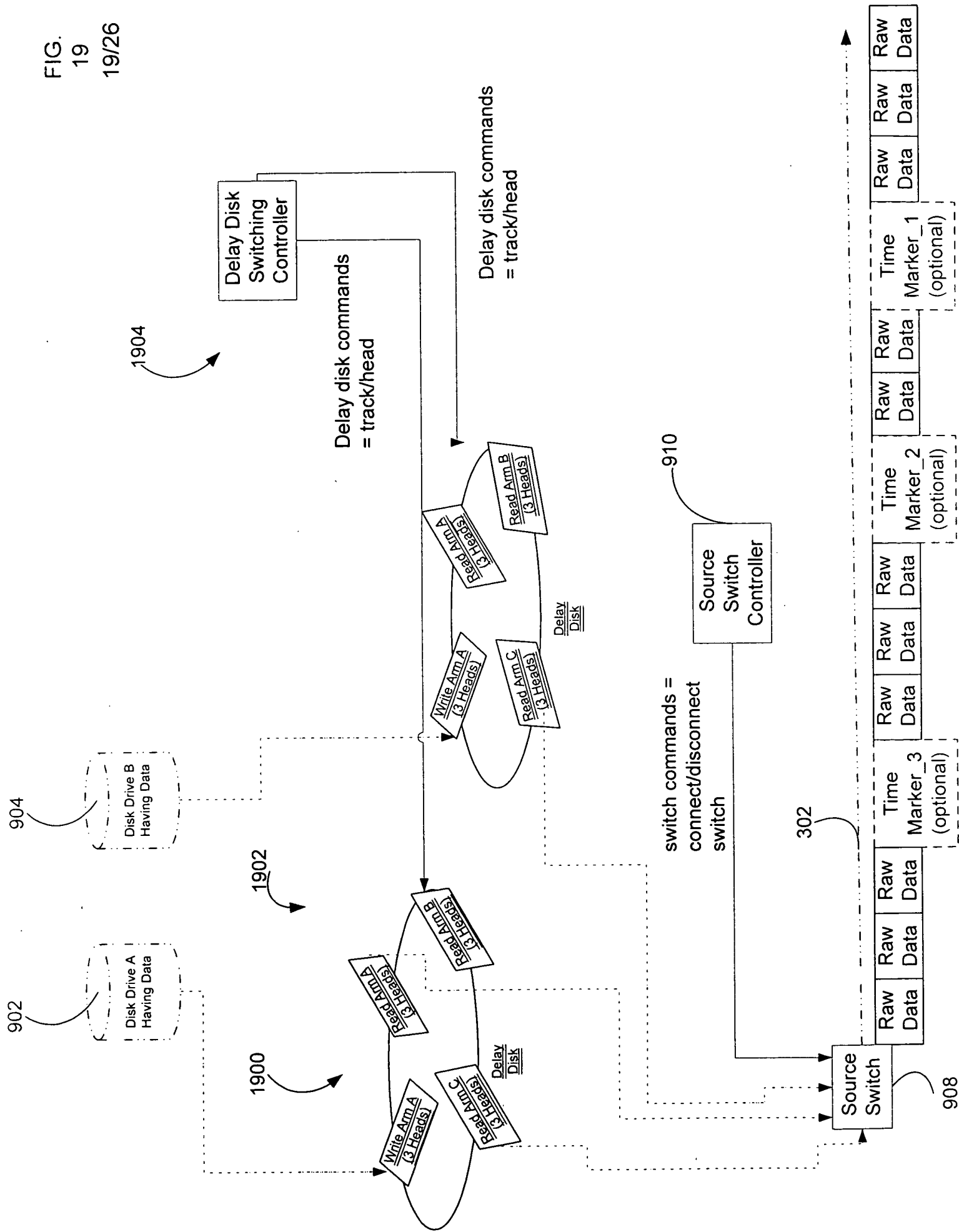


FIG.  
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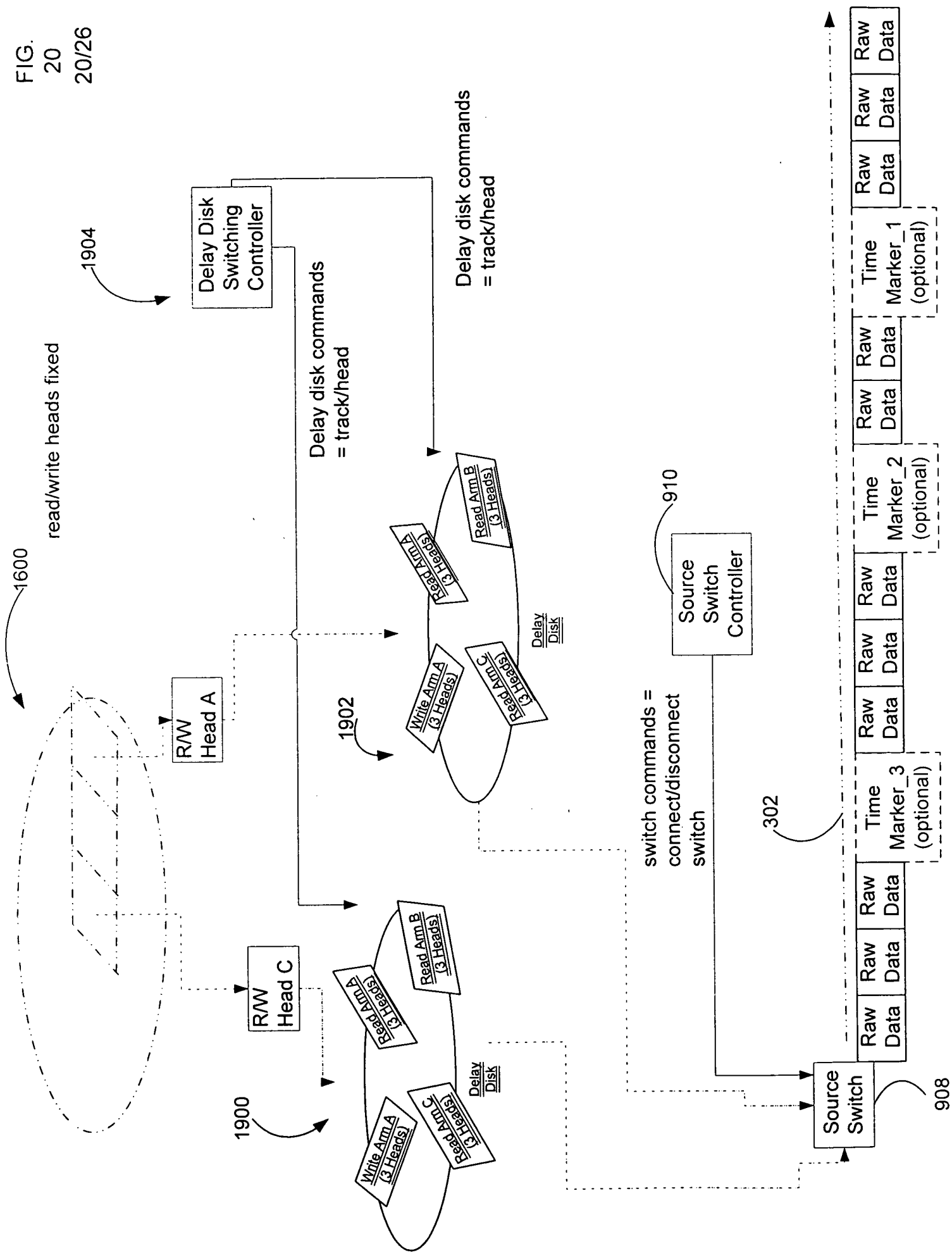


FIG. 21

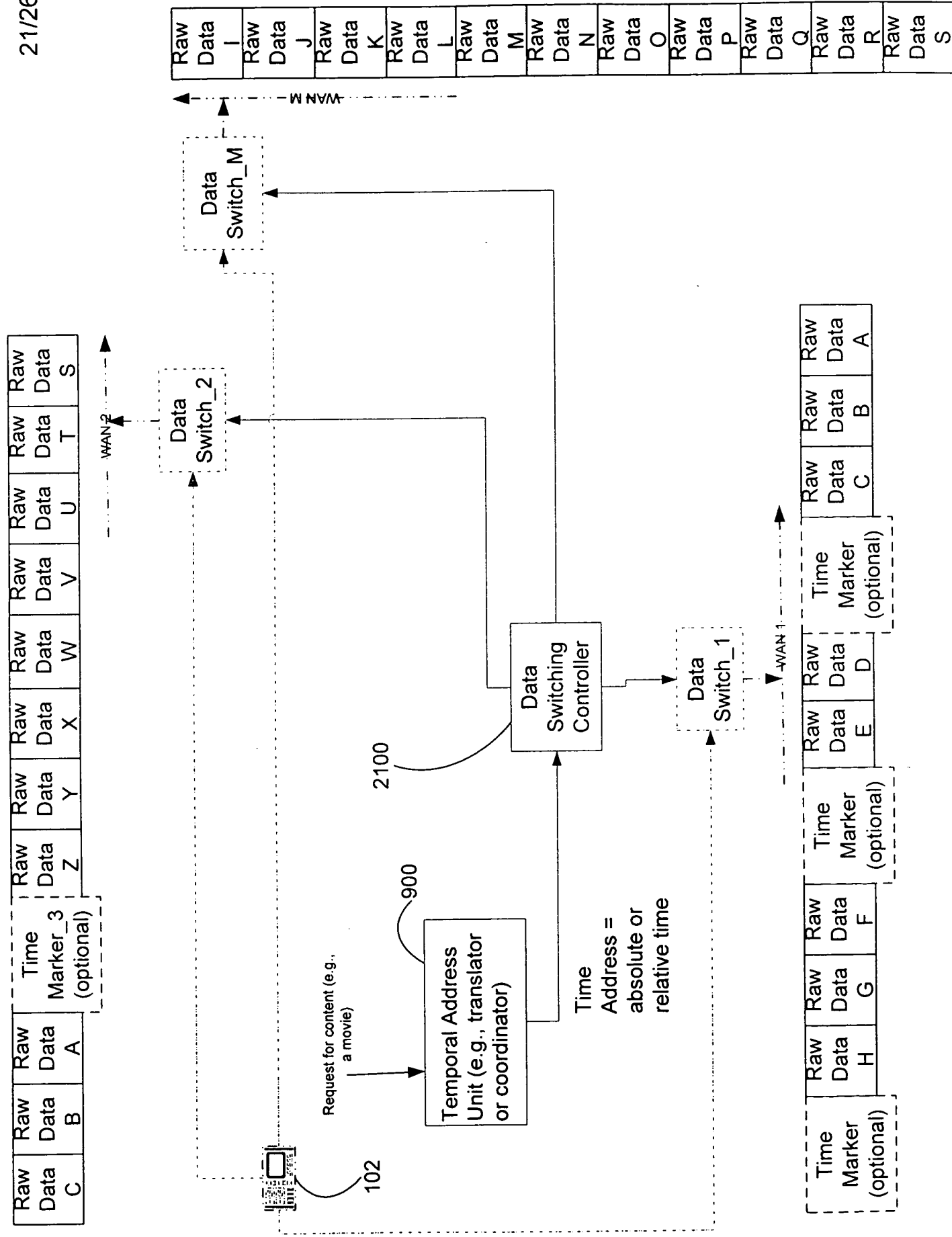


FIG. 22  
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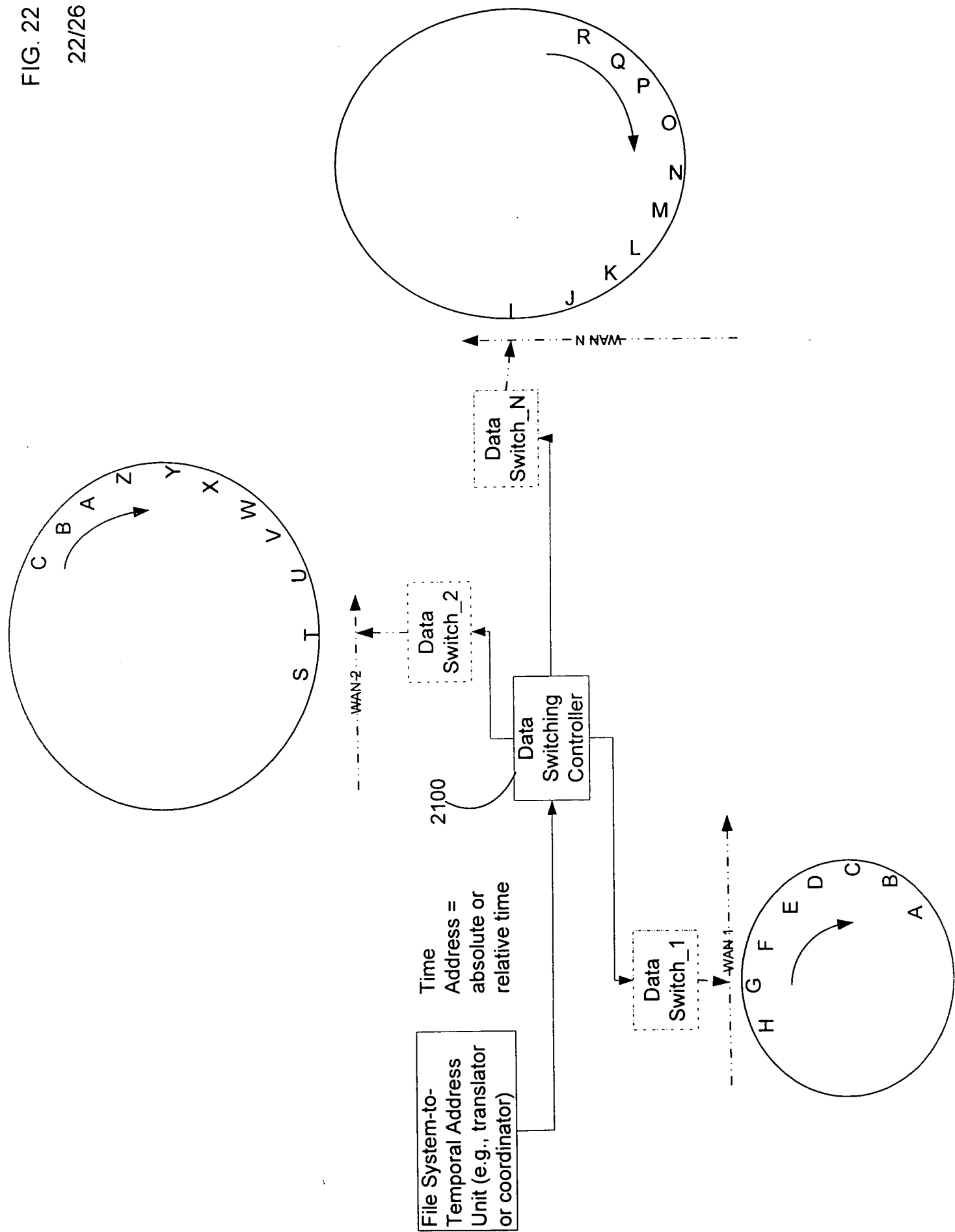
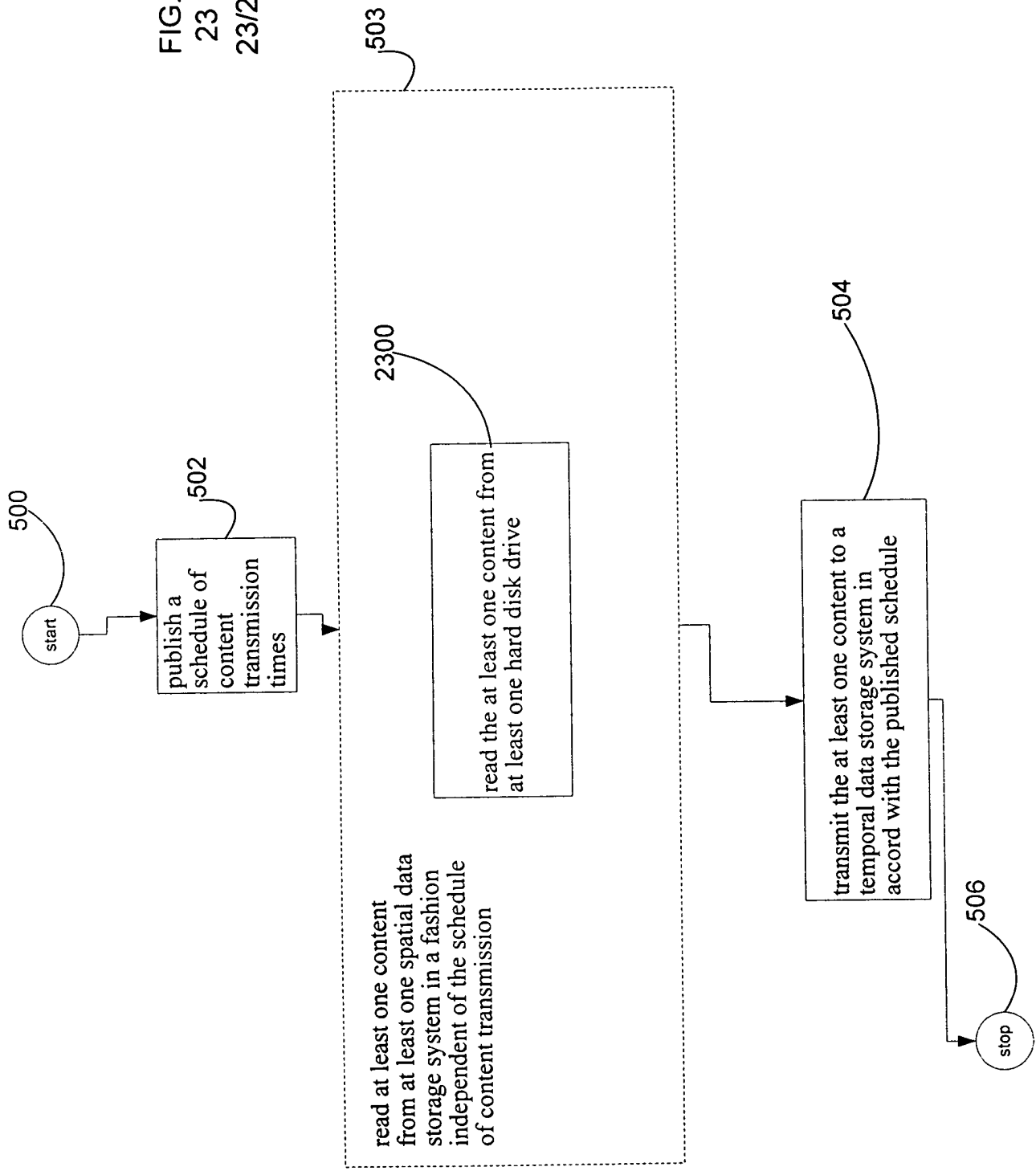


FIG.  
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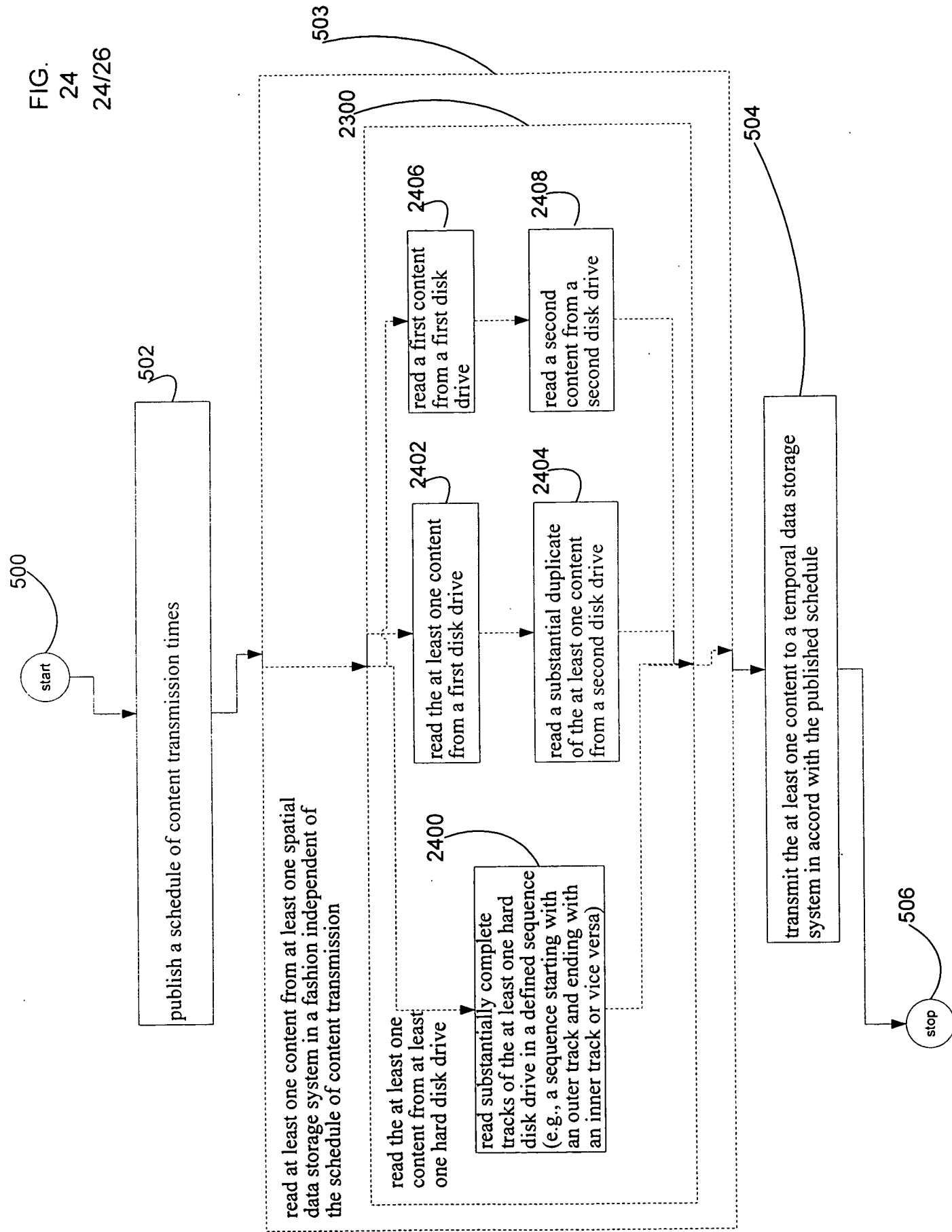


FIG.  
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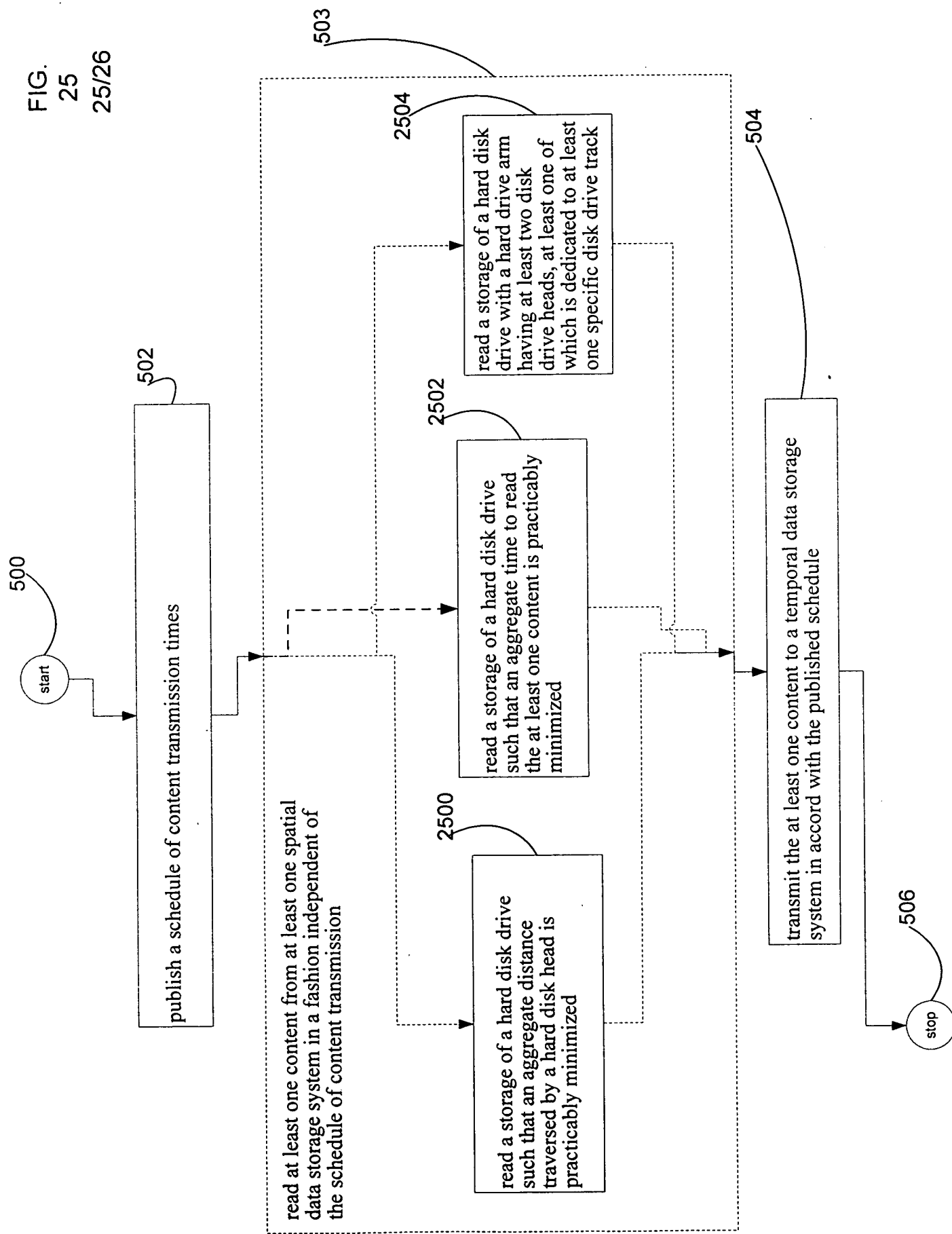


FIG.  
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